

CLAIMS

1. Adjustable clothes hanger structure comprising upper hanging means, two symmetrical side arms extending from the centre point of said structure and movable means for supporting the garment, characterised in that said movable supporting
5 means are fixed integrally with sliding elements in cavities provided inside said arms so as to permit width adjustment of said movable means of support for the garment.
2. Clothes hanger structure according to claim 1, characterised in that said movable means of support are superimposed on said arms and are connected to projections of said sliding elements, said projections protruding from longitudinal apertures provided
10 in the upper part of said arms.
3. Clothes hanger structure according to claim 2, characterised in that said symmetrical side arms slant downwards and said movable means of support have a curved shape for optimal support of the garment.
4. Clothes hanger structure according to claim 2, characterised in that the connection of
15 said movable means of support to said projections of said sliding elements is provided by slotting a protruding edge of said projections into corresponding seats provided in the lower part of the means of support.
5. Clothes hanger structure according to claim 1, characterised in that said sliding
20 elements are provided with at least one tooth in forced contact with a wall of the cavities in which notches are provided, designed to engage said tooth to define a number of stop positions of said sliding elements.
6. Clothes hanger structure according to claim 1, characterised in that said upper hanging means consists of a hook fixed to the centre point of the structure.
7. Clothes hanger structure according to claim 1, characterised in that said symmetrical
25 side arms extend horizontally along the same axis, said movable means of support are

positioned below said arms and are connected to said sliding elements via longitudinal apertures provided in the lower walls of the cavities.

8. Clothes hanger structure according to claim 7, characterised in that said movable means of support are provided with clips for gripping the garment.
- 5 9. Clothes hanger structure according to claim 7, characterised in that said sliding elements are provided with at least one tooth in forced contact with a wall of the cavities in which notches are provided, designed to engage said tooth to define a number of stop positions of said sliding elements .
10. Clothes hanger structure according to claim 7, characterised in that said movable
10 means of support consist of a pair of bars inserted telescopically one inside the other, each fixed integrally to one of said sliding elements by means of connection elements.
11. Clothes hanger structure according to claim 1, characterised in that it is made of two symmetrical half-shells along the longitudinal axis, said half-shells being assembled after the insertion of said sliding elements in the corresponding cavities.